

**Illinois Rivers Project**

**Substation Sites  
SE Quincy to Meredosia**

**Legend**

- Routes Named in Preliminary Order
- Proposed ATXI Substation Site Approved in the ALJPO
- Section Boundary
- Municipal Boundary
- Township Boundary
- County Boundary
- State Boundary

**Existing Transmission Line**


- 345,000 Voltage (V)
- 161,000 Voltage (V)
- 138,000 Voltage (V)

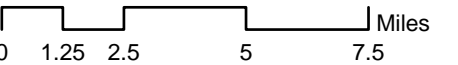
**Existing Distribution Line**


- 69,000 Voltage (V)

**Roads**

- Interstate
- US Highway
- State Highway







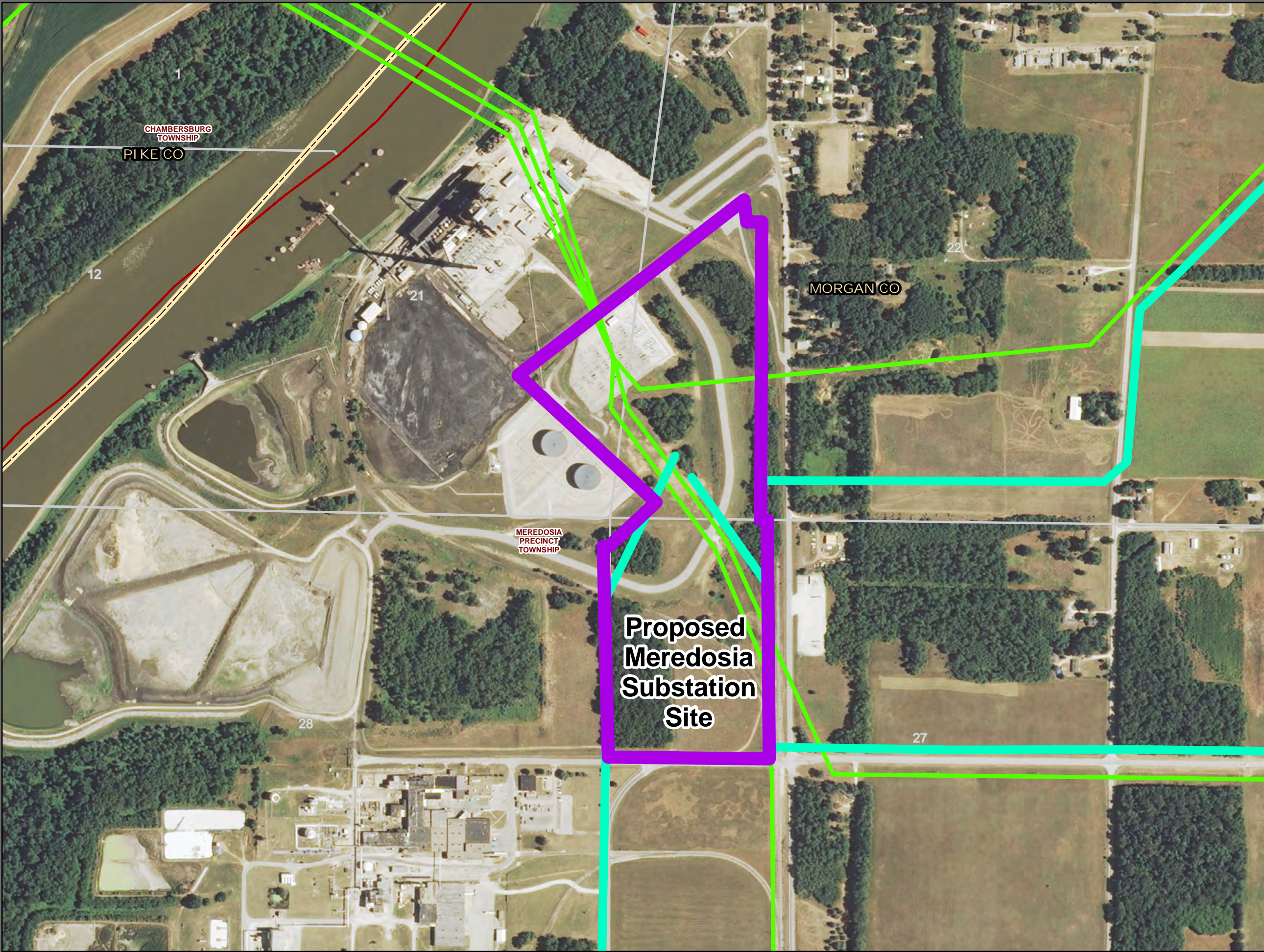
DATE: 07/15/13



**FIGURE Q2**

Drawn by: JPSPHAR

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001007\Proposed Order Routes  
ProposedRoutes\_by\_Portion\_MapBook\_Proposed\_Order\_Routes\_8x11







**Illinois Rivers Project**

**Substation Sites  
Meredosia to Ipava**

**Legend**

- Routes Named in Preliminary Order
- Proposed ATXI Substation Site  
Approved in the ALJPO
- Section Boundary
- Municipal Boundary
- Township Boundary
- County Boundary
- State Boundary

**Existing Transmission Line**


- 345,000 Voltage (V)
- 161,000 Voltage (V)
- 138,000 Voltage (V)

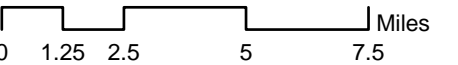
**Existing Distribution Line**


- 69,000 Voltage (V)

**Roads**

- Interstate
- US Highway
- State Highway







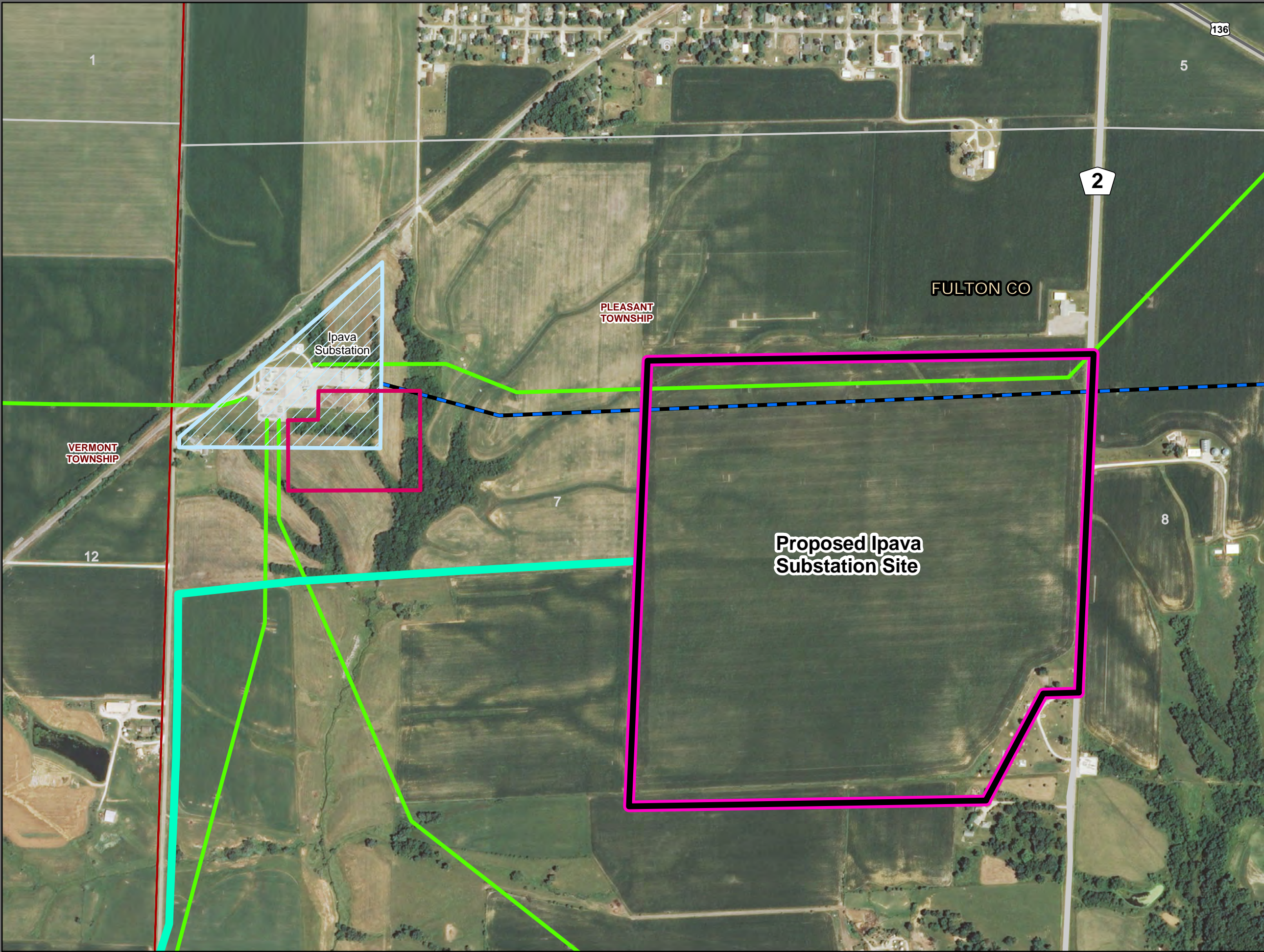
DATE: 07/15/13



**FIGURE M2**

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001 107\Proposed Order Routes  
ProposedRoutes\_by\_Portion\_MapBook\_Proposed\_Order\_Routes\_8x11







### Illinois Rivers Project

#### Substation Sites Meredosia to Ipava

**Legend**

- Routes Named in Preliminary Order
- Indicative Footprint of ATXI New Facility, Showing Conflict
- AIC Owned Property
- Proposed ATXI Substation Site Not Approved in the ALJPO
- Section Boundary
- Municipal Boundary
- Township Boundary
- County Boundary
- State Boundary

**Existing Transmission Line**

- 345,000 Voltage (V)
- 161,000 Voltage (V)
- 138,000 Voltage (V)


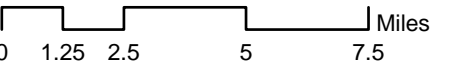
**Existing Distribution Line**


- 69,000 Voltage (V)

**Roads**

- Interstate
- US Highway
- State Highway

**Note:** ATXI intends to permanently utilize only that portion of the Proposed Ipava Substation Site required for the new substation



DATE: 07/15/13

**FIGURE I2**

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001107\Proposed Order Routes  
ProposedRoutes\_by\_Fulton\_MapBook\_Proposed\_Order\_Routes\_8x11